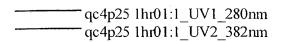
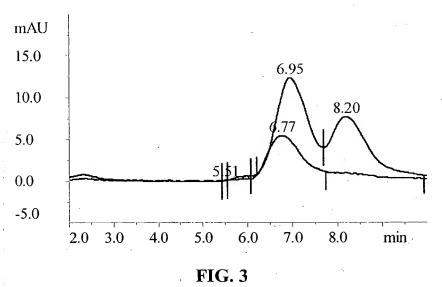


FIG. 2





qc4p25 2hr01:1_UV1_280nm qc4p25 2hr01:1_UV2_382nm

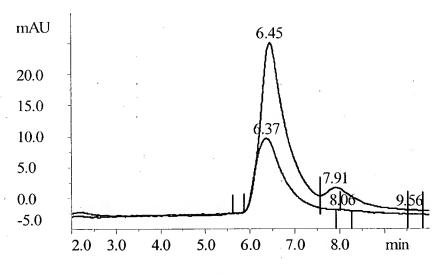
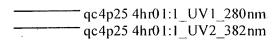
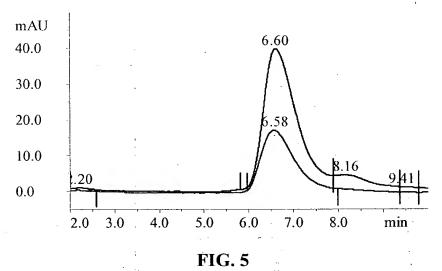
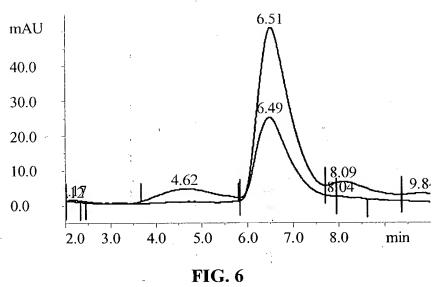


FIG. 4





qc4p25 6hr01:1_UV1_280nm qc4p25 6hr01:1_UV2_382nm



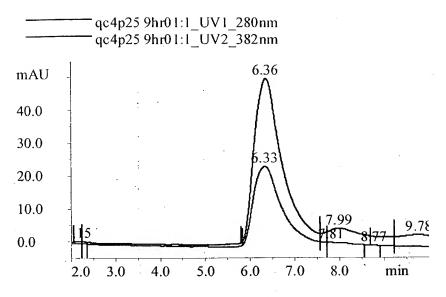
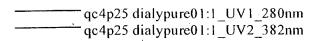


FIG. 7



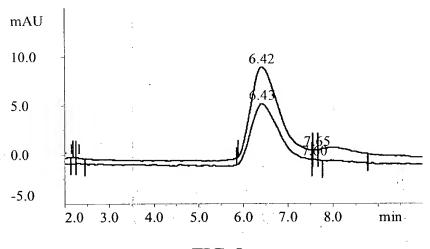


FIG. 8

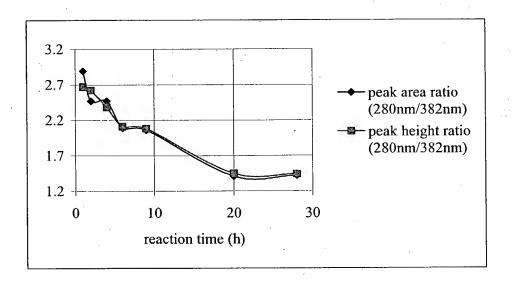


FIG. 9

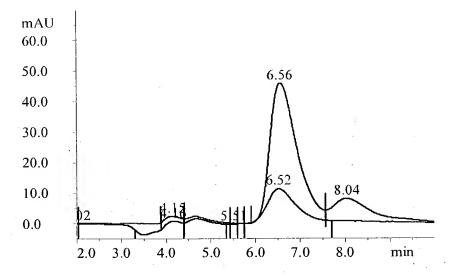


FIG. 10

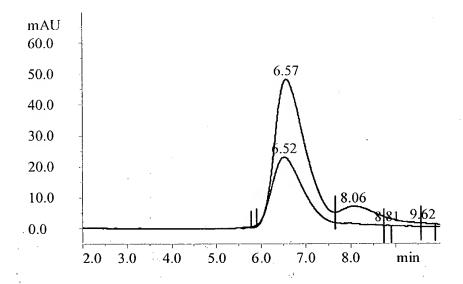


FIG. 11

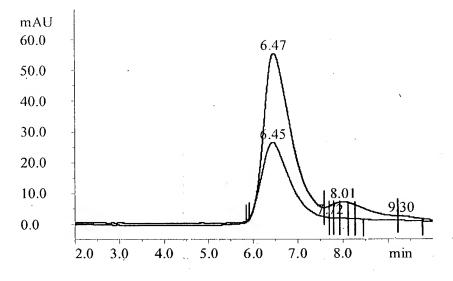


FIG. 12

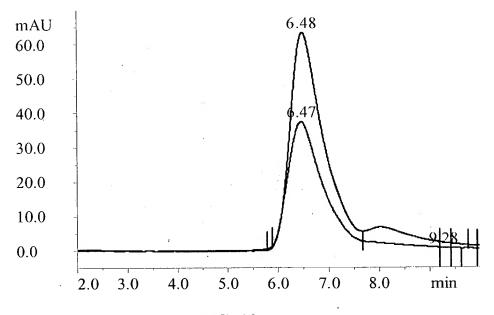


FIG. 13

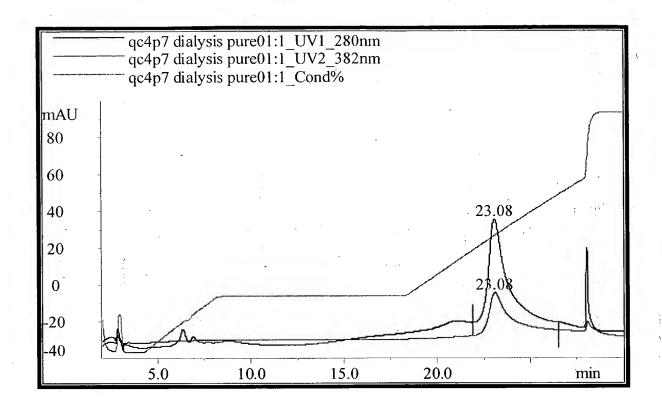


FIG. 14

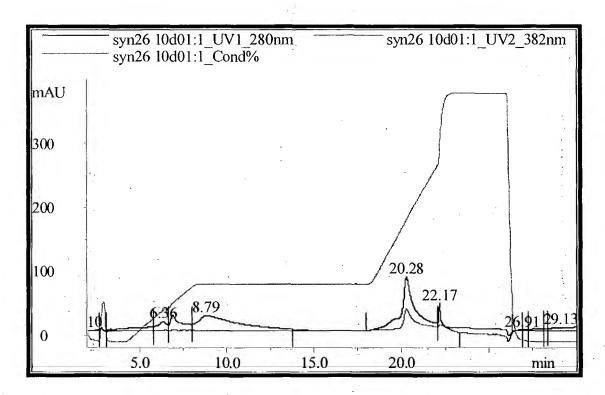
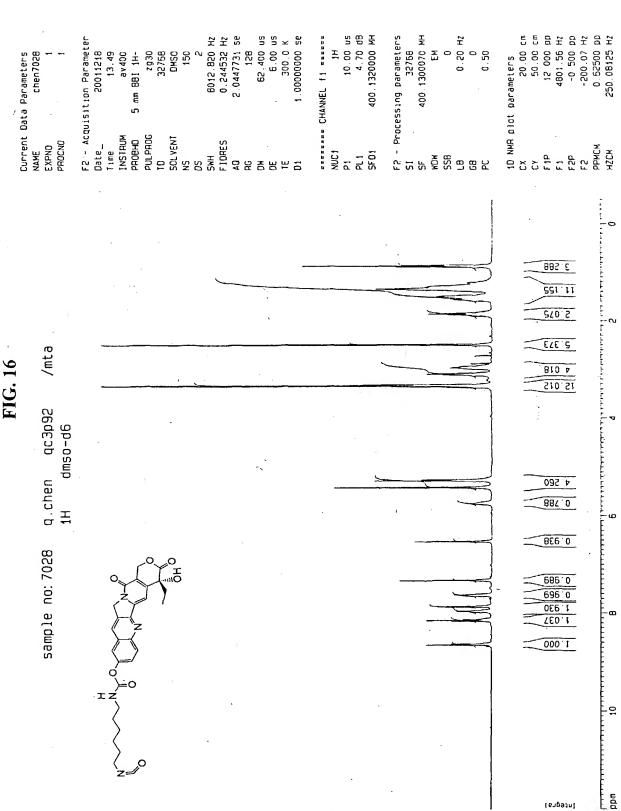


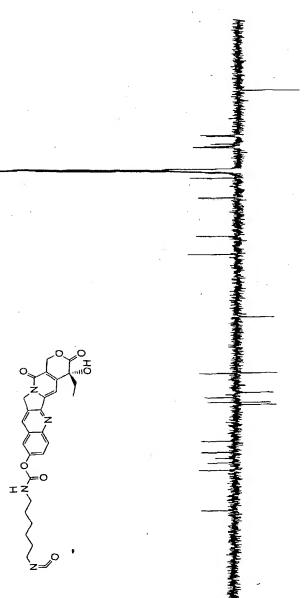
FIG. 15



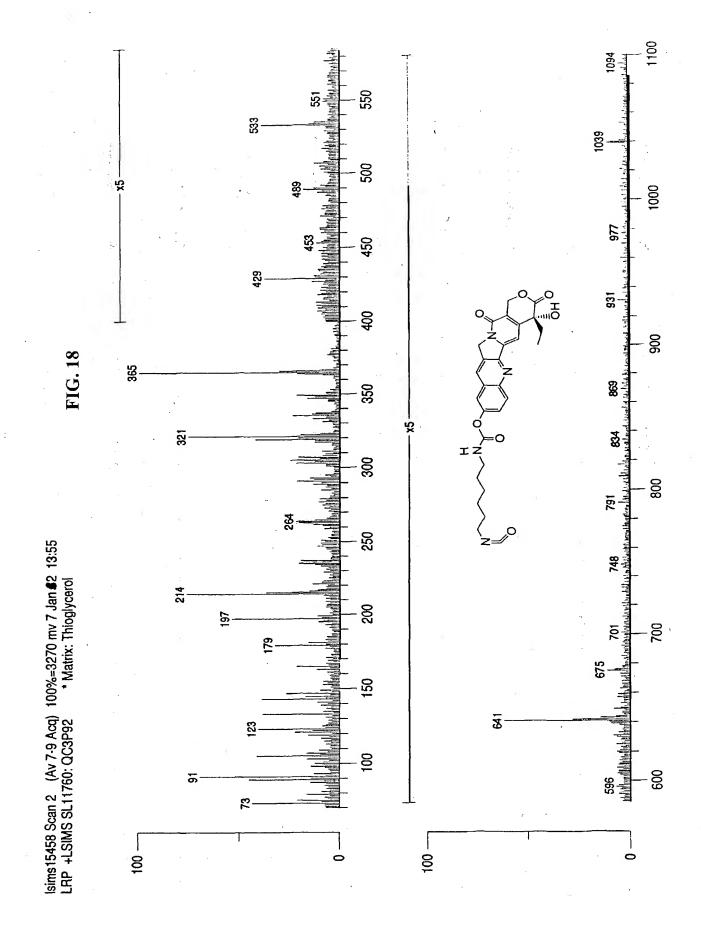
[ucedus]

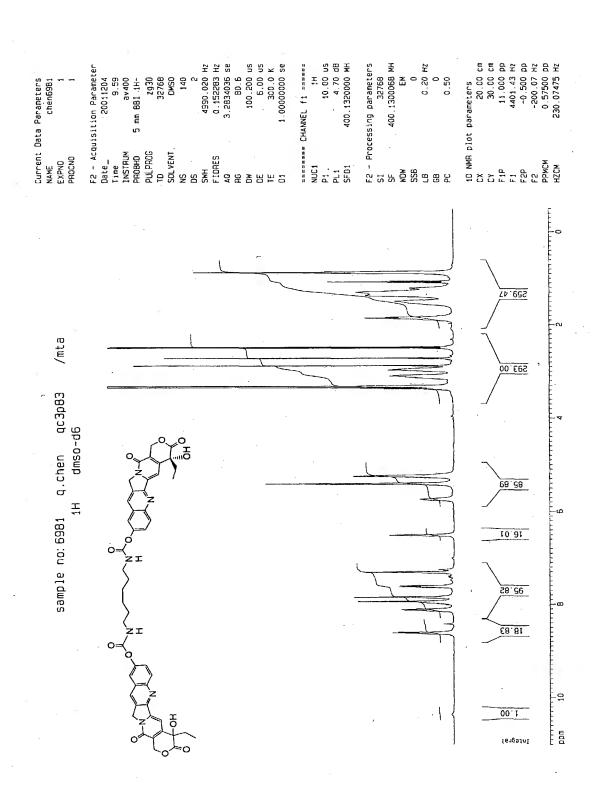
Current Data Parameters
NAME Chen 7028
EXPNO 2
PROCNO 1

sample no: 7028 q.chen qc3p92 /mta 13C APT dmso-d6



> <u>ي</u> -52 -85 -00 b b w





2

. ව

.전

-00

125

-82

200

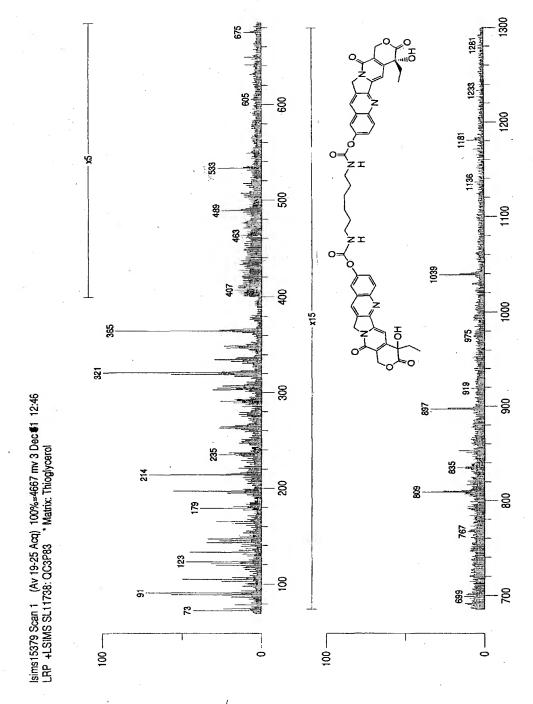
E dd

Current Data Parameters
NAME chen6981
EXPNO 2
FROCNO 1

qc3p83 dmso-d6

apt

sample no: 6981 q.chen



SYN027 SE d101:1_UV1_280nm SYN027 SE d101:1_UV2_382nm

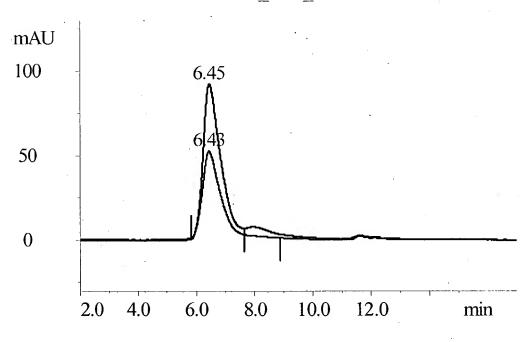
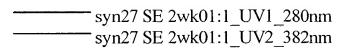


FIG. 22



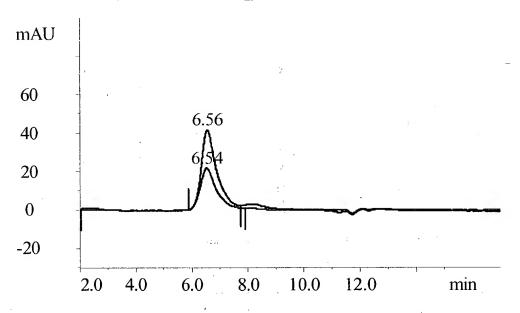


FIG. 23

DMSD 2570

13C APT

sample no: 7027

20.00 cm 15.00 cm 22.134 g2 H2 -20.000 ppm -2012. 26 H2 12.0000 ppm/cm 1207. 35388 H2/cm MARC 16. -MA16216
11
70.00 USEC
120.00 08
17.00 08 19. 950 usec 35. 57 usec 30. 0 K 145 000000 1.0000000 0.0000000 sec 0.00001783 sec 14.00 USEC 28.00 USEC 3.00 dB 100 B227290 MHZ CPDP4G2 waltz 16
NUC2 70.00 usec
PCP02 120.00 08
PCP02 120.00 08
PLI2 17.00 019
SF02 400.1320000 MHz 25062.656 Hz 0.764852 Hz 0.6537716,sec 32768 100.6128172 MHz F2 - Processing barameters 51 32768 57 100.6128172 MHz 3.00 Hz 23170.5 .80 10 NMA plot parameters CCX 20.00 CY 7. 15.00

20.

-12

100

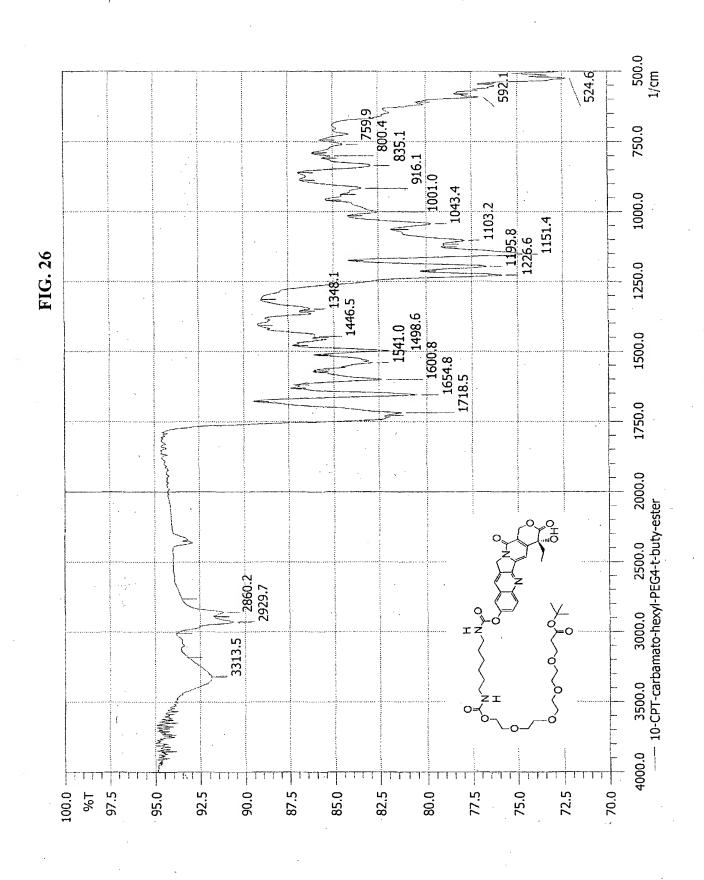
150

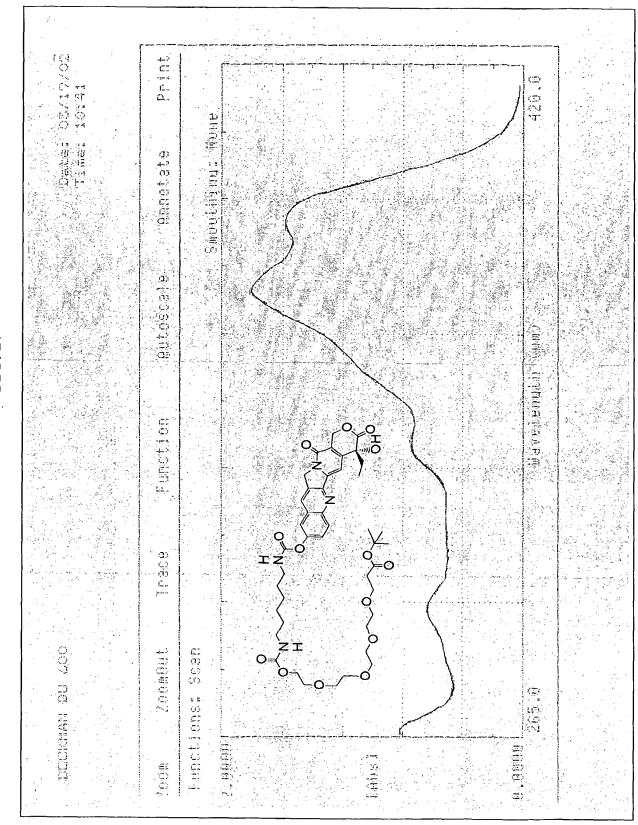
175

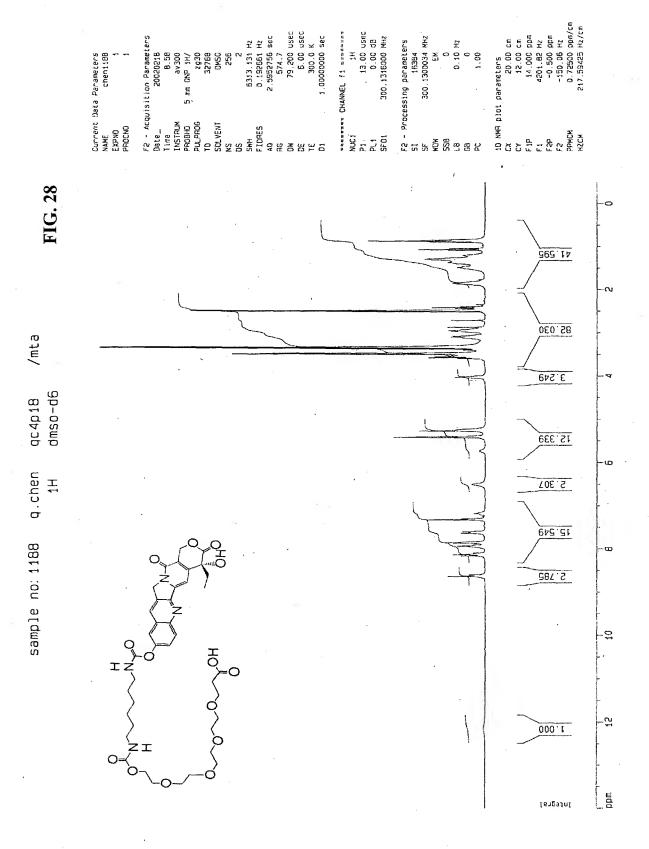
200

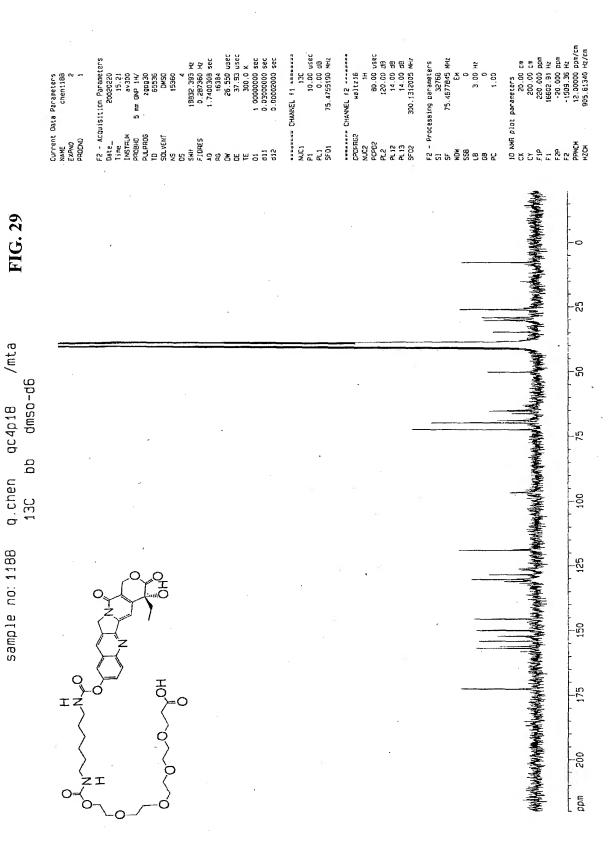
T-T-T mgd

FIG. 25





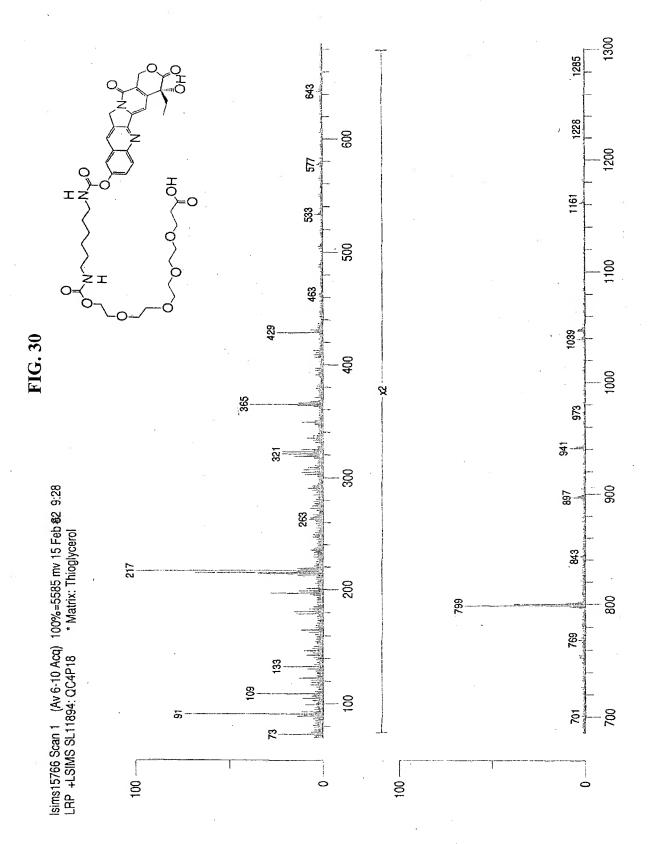


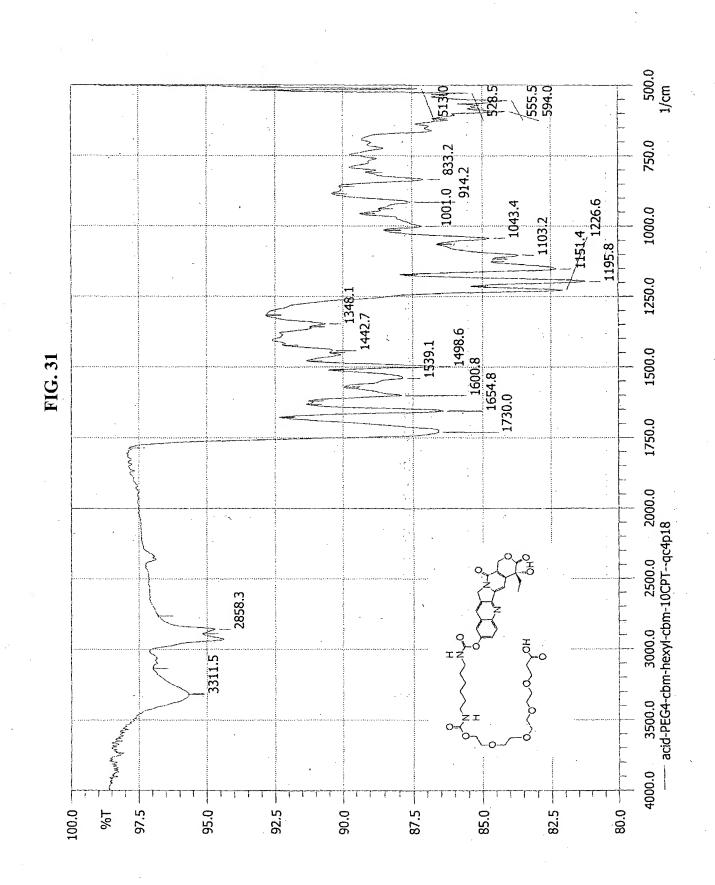


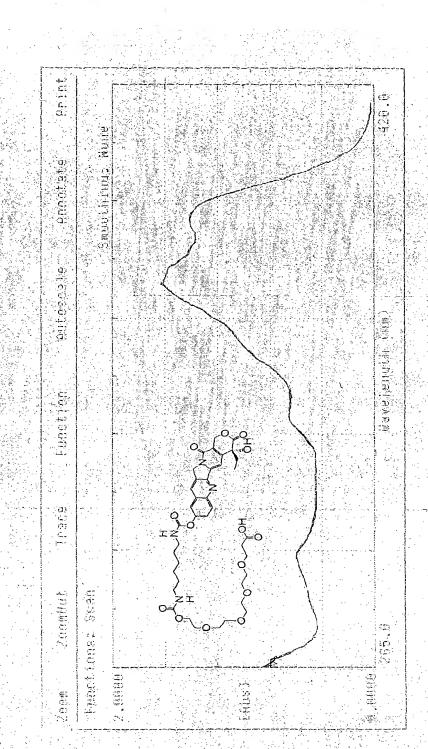
/mta

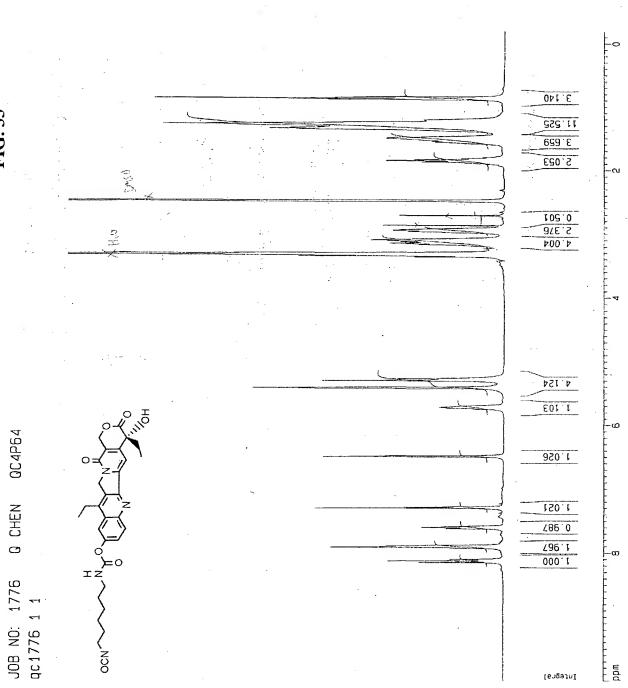
q.chen

sample no: 1188



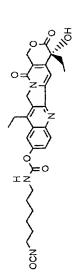


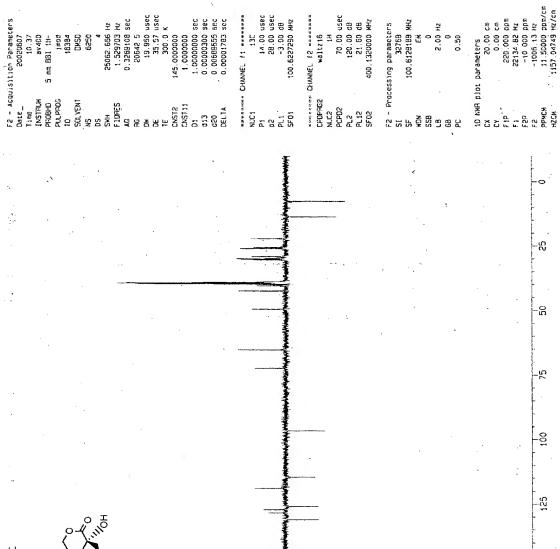




Current Data Perameters NAME qc1776 EXPNO 2 PGGCNO 1

expt
) mad
2 1
qc1776





20-

-62

125

150

200

mdd

